

# ABSTRACT OF THE DISCLOSURE

A multi-display video display system includes a plurality of display units and video signal processing units respectively associated with the display units, and displays  
5 a single image by using the video signal processing units. The video signal processing units receive a video signal of the same original image, divide the video signal so as to be associated with the display units, and generate a division display signal, receive the video signal of the same original  
10 image, acquire an average luminance level based on the video signal preceding the division and average luminance levels respectively for video signals obtained by the division, select one from among the acquired average luminance levels, and supply it to the display units, respectively. The display  
15 units control display brightness on the basis of the average luminance level supplied from the video signal processing units, respectively.